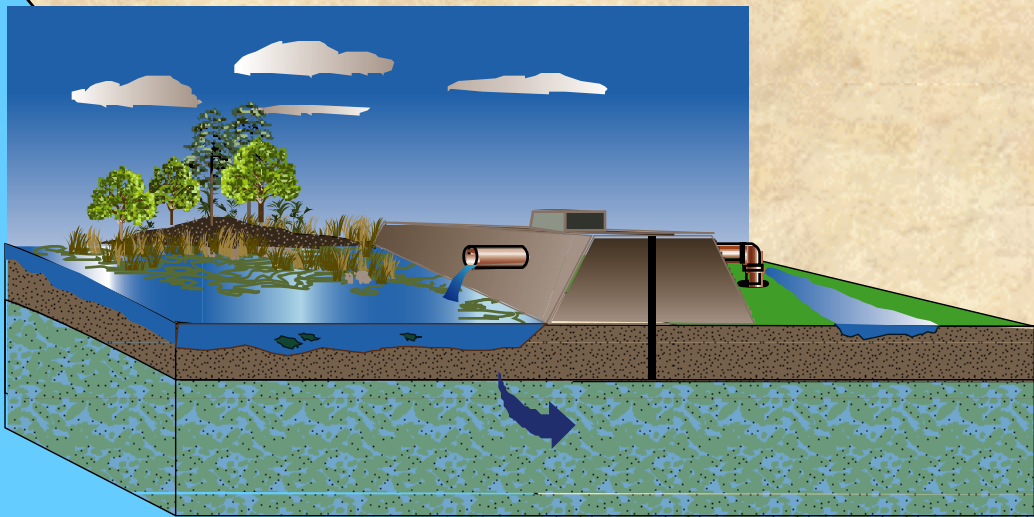


Water once freely flowed from the southern rim of Lake Okeechobee through the Everglades to Florida Bay and the Gulf of Mexico. Today, the free flowing Everglades have been severed by a system of canals and levees. Once implemented, the Comprehensive Plan will return much of the remaining Everglades to a free flowing system.

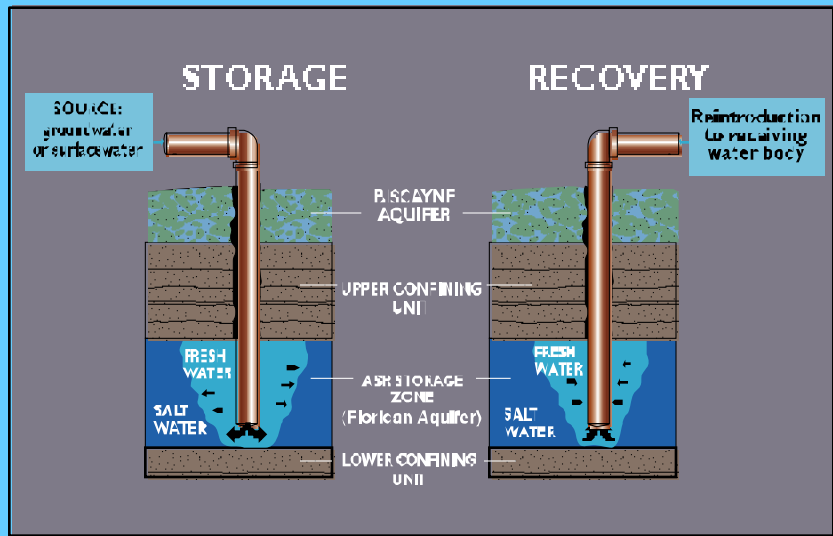
Seepage Management

Millions of gallons of groundwater are lost each year as seepage. Two features to reduce seepage are shown here - an impervious barrier in the levee and pumps near the levee to redirect water back into the Everglades.

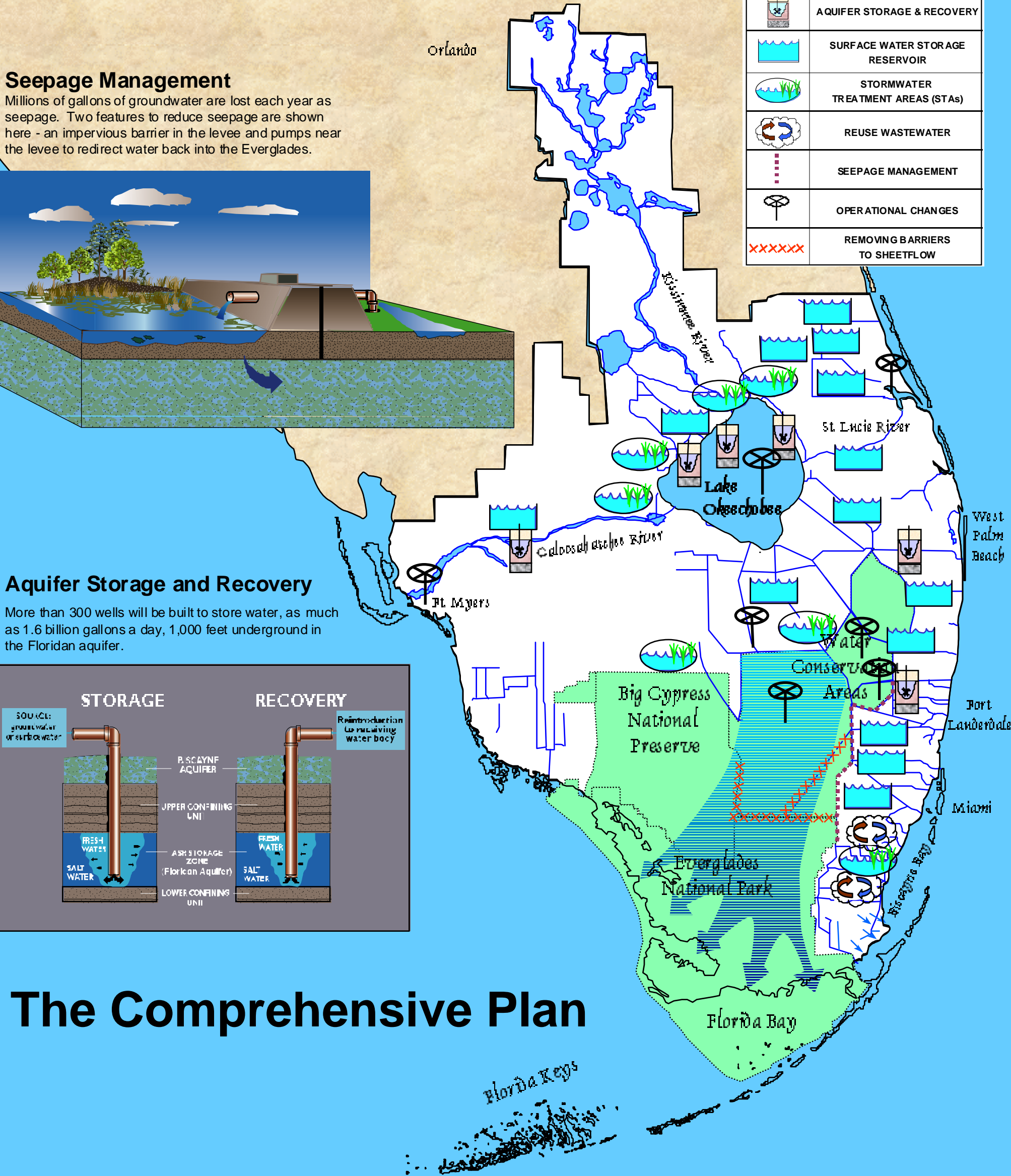


Aquifer Storage and Recovery

More than 300 wells will be built to store water, as much as 1.6 billion gallons a day, 1,000 feet underground in the Floridan aquifer.



	AQUIFER STORAGE & RECOVERY
	SURFACE WATER STORAGE RESERVOIR
	STORMWATER TREATMENT AREAS (STAs)
	REUSE WASTEWATER
	SEEPAGE MANAGEMENT
	OPERATIONAL CHANGES
	REMOVING BARRIERS TO SHEETFLOW



The Comprehensive Plan